

10/643627

Search results

Refine Search

Search Results -

Terms	Documents
L6 and SLIGR\$	4

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Saturday, March 26, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L7</u>	L6 and SLIGR\$	4	<u>L7</u>
<u>L6</u>	L3 and cleavage near site\$	77	<u>L6</u>
<u>L5</u>	L3 and activation near peptide\$	6	<u>L5</u>
<u>L4</u>	L3 and C140 near receptor\$	0	<u>L4</u>
<u>L3</u>	protease near activated near receptor\$	233	<u>L3</u>
<u>L2</u>	L1 and (agonist\$ or antagonist\$)	33	<u>L2</u>
<u>L1</u>	C140 near receptor\$	33	<u>L1</u>

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 33 of 33 returned.**

-
- ☐ 1. [20040005700](#). 28 May 02. 08 Jan 04. Poroplasts. Surber, Mark W., et al. 435/317.1; 435/252.3 435/455 C12N001/20 C12N015/85.
-
- ☐ 2. [20030232335](#). 28 May 02. 18 Dec 03. Minicell-based screening for compounds and proteins that modulate the activity of signalling proteins. Surber, Mark W., et al. 435/6; 435/7.1 435/7.2 C12Q001/68 G01N033/53 G01N033/567.
-
- ☐ 3. [20030224444](#). 28 May 02. 04 Dec 03. Antibodies to native conformations of membrane proteins. Sabbadini, Roger A., et al. 435/7.1; 435/326 435/69.1 530/387.1 G01N033/53 C12N005/06 C07K016/00 C12P021/02.
-
- ☐ 4. [20030224369](#). 28 May 02. 04 Dec 03. Reverse screening and target identification with minicells. Surber, Mark W., et al. 435/6; C12Q001/68.
-
- ☐ 5. [20030219888](#). 28 May 02. 27 Nov 03. Minicell-based bioremediation. Segall, Anca M., et al. 435/262.5; C12S001/00.
-
- ☐ 6. [20030219408](#). 28 May 02. 27 Nov 03. Methods of making pharmaceutical compositions with minicells. Sabbadini, Roger A., et al. 424/93.2; A61K048/00.
-
- ☐ 7. [20030211599](#). 28 May 02. 13 Nov 03. Minicell-based delivery agents. Sabbadini, Roger A., et al. 435/325; 435/252.3 C12N005/02 C12N001/21.
-
- ☐ 8. [20030211086](#). 28 May 02. 13 Nov 03. Minicell-based selective absorption. Berkley, Neil, et al. 424/93.21; 424/1.49 424/1.73 435/325 A61K051/00 A61K048/00 C12N005/00.
-
- ☐ 9. [20030207833](#). 28 May 02. 06 Nov 03. Pharmaceutical compositions with minicells. Berkley, Neil, et al. 514/44; 424/93.21 A61K048/00.
-
- ☐ 10. [20030203481](#). 28 May 02. 30 Oct 03. Conjugated minicells. Surber, Mark W., et al. 435/325; C12N005/02.
-
- ☐ 11. [20030203411](#). 28 May 02. 30 Oct 03. Methods of minicell-based delivery. Sabbadini, Roger A., et al. 435/7.2; 424/1.49 A61K051/00 G01N033/53 G01N033/567.
-
- ☐ 12. [20030202937](#). 28 May 02. 30 Oct 03. Minicell-based diagnostics. Sabbadini, Roger A., et al. 424/1.49; 424/9.34 424/9.5 A61K051/00 A61K049/00.
-
- ☐ 13. [20030199089](#). 28 May 02. 23 Oct 03. Membrane to membrane delivery. Surber, Mark W., et al. 435/449; 435/455 C12N015/85 C12N015/02.
-
- ☐ 14. [20030199088](#). 28 May 02. 23 Oct 03. Minicell-based gene therapy. Sabbadini, Roger A., et al. 435/449; 435/320.1 435/325 C12N015/02 C12N005/00.
-
- ☐ 15. [20030199005](#). 28 May 02. 23 Oct 03. Solid supports with minicells. Sabbadini, Roger, et al. 435/7.21; 435/325 G01N033/567 C12N005/00.
-

-
- ☐ 16. 20030198996. 28 May 02. 23 Oct 03. Minicell libraries. Surber, Mark W., et al. 435/7.1; 435/325 G01N033/53 C12N005/00.
-
- ☐ 17. 20030194798. 24 May 02. 16 Oct 03. Minicell compositions and methods. Surber, Mark W., et al. 435/252.1; 435/252.3 C12N001/20 C12N001/21.
-
- ☐ 18. 20030194714. 28 May 02. 16 Oct 03. Minicell-based transformation. Sabbadini, Roger A., et al. 435/6; 435/325 435/455 C12Q001/68 C12N005/00 C12N015/85.
-
- ☐ 19. 20030190749. 28 May 02. 09 Oct 03. Minicell-producing parent cells. Surber, Mark W., et al. 435/375; C12N005/10.
-
- ☐ 20. 20030190683. 28 May 02. 09 Oct 03. Minicell-based rational drug design. Sabbadini, Roger A., et al. 435/7.21; 435/325 702/19 G01N033/567 G06F019/00 G01N033/48 G01N033/50 C12N005/00.
-
- ☐ 21. 20030190601. 28 May 02. 09 Oct 03. Target display on minicells. Sabbadini, Roger A., et al. 435/5; 435/6 435/7.1 435/7.21 C12Q001/70 C12Q001/68 G01N033/53 G01N033/567.
-
- ☐ 22. 20030166279. 28 May 02. 04 Sep 03. Minicell-based transfection. Sabbadini, Roger A., et al. 435/449; 435/320.1 435/325 C12N015/02 C12N005/00.
-
- ☐ 23. 20030166099. 28 May 02. 04 Sep 03. Minicells comprising membrane proteins. Sabbadini, Roger A., et al. 435/69.1; 435/325 C12P021/02 C12N005/00.
-
- ☐ 24. 20030018184. 23 Apr 02. 23 Jan 03. Recombinant C140 receptor, its agonists and antagonists, and nucleic acids encoding the receptor. Sundelin, Johan, et al. 536/23.5; 435/320.1 435/325 435/455 435/69.1 530/350 C07K014/715 C07H021/04 C12P021/02 C12N005/06.
-
- ☐ 25. 6297026. 07 Jun 95; 02 Oct 01. Nucleic acids encoding the C140 receptor. Sundelin, Johan, et al. 435/69.1; 424/93.21 435/320.1 435/325 536/23.1 536/23.5. C12N015/12 C12N015/85.
-
- ☐ 26. 6043212. 07 Jun 95; 28 Mar 00. Recombinant C140 receptor, its agonists and antagonists, and nucleic acids encoding the receptor. Sundelin, Johan, et al. 514/2; 530/327 530/328 530/329 530/330. A61K038/03 A61K038/08 A61K038/10.
-
- ☐ 27. 5874400. 07 Jun 95; 23 Feb 99. Recombinant C140 receptor, its agonists and antagonists, and nucleic acids encoding the receptor. Sundelin, Johan, et al. 514/2; 435/7.1 435/7.2 530/387.1 530/388.1 530/388.2 530/391.3. A61K039/395 C07K016/28 G01N033/53.
-
- ☐ 28. 5763575. 07 Jun 95; 09 Jun 98. Agonist and antagonist peptides of the C140 receptor. Sundelin, Johan, et al. 530/327; 530/300 530/328 530/329 530/330. C07K007/00 A61K038/04.
-
- ☐ 29. 5716789. 07 Jun 95; 10 Feb 98. Method to determine ligands, agonist and antagonist of C140 receptor. Sundelin, Johan, et al. 435/7.2; 435/69.1 435/7.21. G01N033/566.
-
- ☐ 30. 5629174. 26 Jul 93; 13 May 97. Recombinant C140 receptor. Sundelin, Johan, et al. 435/69.1; 435/320.1 435/325 536/23.5. C12P021/02 C12N005/10 C12N015/63.
-

☐ 31. WO009623225A1. 25 Jan 96. 01 Aug 96. RECOMBINANT C140 RECEPTOR, ITS AGONISTS AND ANTAGONISTS, AND NUCLEIC ACIDS ENCODING THE RECEPTOR. SUNDELIN, JOHAN, et al. G01N033/53; C12P021/06 C12N005/00 C12N001/20 C07K001/00 C07H015/00 C07H021/04 A61K038/04 A61K051/00.

☐ 32. US 5716789A. Vector for expression C140 cell surface receptor in host cell - useful to identify C140 agonist and antagonists, which are antihypertensives and elevators of blood pressure, respectively. SCARBOROUGH, R M, et al. A61K031/00 A61K031/70 A61K038/03 A61K038/04 A61K038/08 A61K038/10 A61K038/16 A61K039/395 A61K048/00 A61K051/00 C07H015/00 C07H021/04 C07K001/00 C07K007/00 C07K007/02 C07K014/705 C07K014/715 C07K016/28 C07K016/46 C07K019/00 C12N001/20 C12N005/00 C12N005/06 C12N005/10 C12N015/09 C12N015/12 C12N015/85 C12P021/02 C12P021/06 C12P021/08 C12Q001/68 G01N033/15 G01N033/53 G01N033/566 C12N015/09 C12R001:91.

☐ 33. EP 804452B. New DNA encoding recombinant C140 receptor - and novel agonists and antagonists and specific antibodies with therapeutic and diagnostic applications.. SCARBOROUGH, R M, et al. A61K039/395 C07H021/00 C07H021/04 C07K002/00 C07K004/00 C07K007/00 C07K007/06 C07K007/08 C07K014/705 C07K014/72 C07K015/00 C07K016/28 C12N005/10 C12N015/09 C12N015/12 C12N015/63 C12P021/02 G01N033/566 G01N033/567 G01N033/577 C12P021/02 C12R001:91.

[Generate Collection](#)[Print](#)

Terms	Documents
L1 and (agonist\$ or antagonist\$)	33

[Prev Page](#)[Next Page](#)[Go to Doc#](#)